

EXHIBIT 14

From: mynam@cisco.com (Satish Mynam)
Subject: Please review new CLI for BGP feature: CSCek5535 - BGP Dynamic neighbor subnet-range provision
Received(Date): Mon, 12 Feb 2007 08:22:33 GMT

Hi,

The following is a new CLI that will be added for the new BGP feature:
CSCek55355: BGP Dynamic neighbor subnet-range provision
EDCS-544373

Please review it and let me know if you have any comments.

```
R1(config)#router bgp 1
R1(config-router)#bgp listen ?
limit Set the max limit for the dynamic subnet range neighbors
range subnet network range
<cr>
```

```
---
R1(config-router)#bgp listen range ?
A.B.C.D subnet range <network>/<length>, e.g., 10.0.0.0/24
```

```
R1(config-router)#bgp listen range 10.0.1.0/12 ?
peer-group Member of the peer-group
```

```
R1(config-router)#bgp listen range 10.0.1.0/12 peer-group ?
WORD peer-group name
```

```
R1(config-router)#bgp listen range 10.0.1.0/12 peer-group FOO
```

```
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R3(config-router)#bgp listen limit ?
<1-1000> max number
```

Thanks
Satish